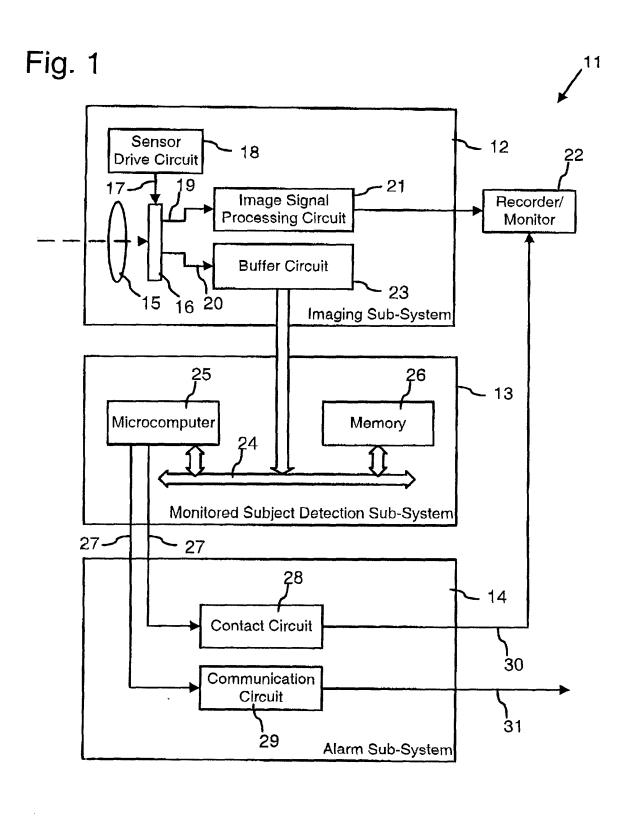
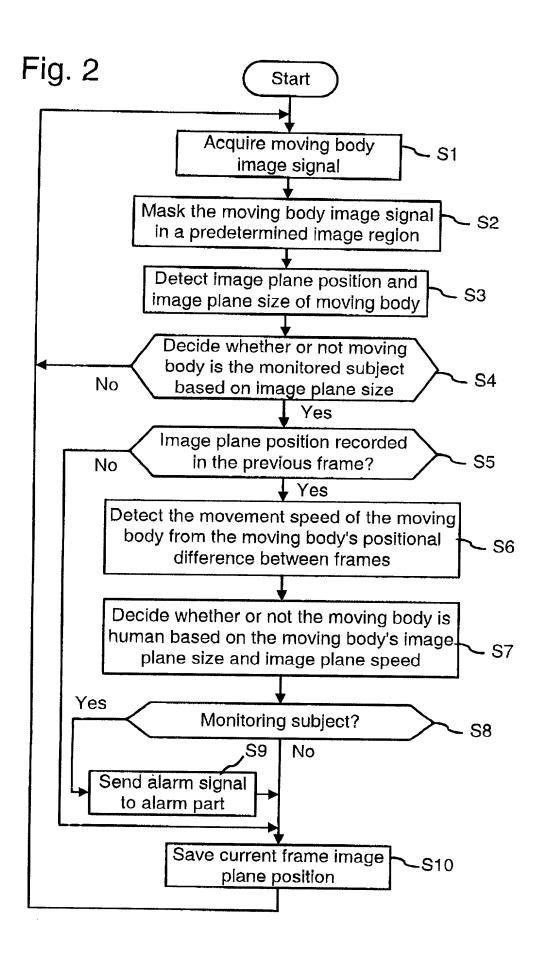
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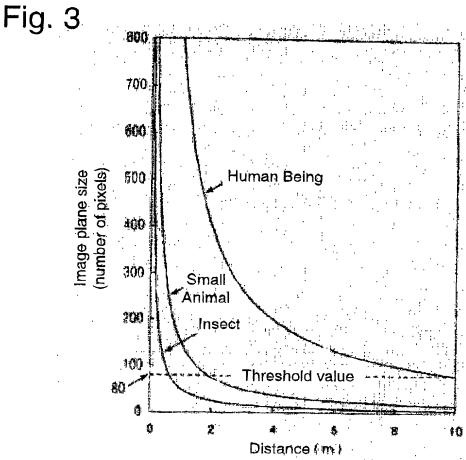
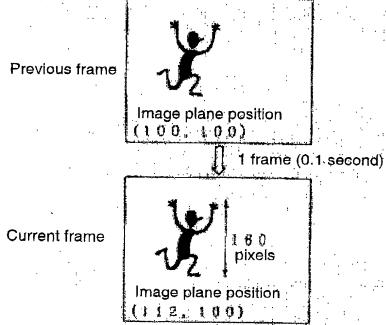
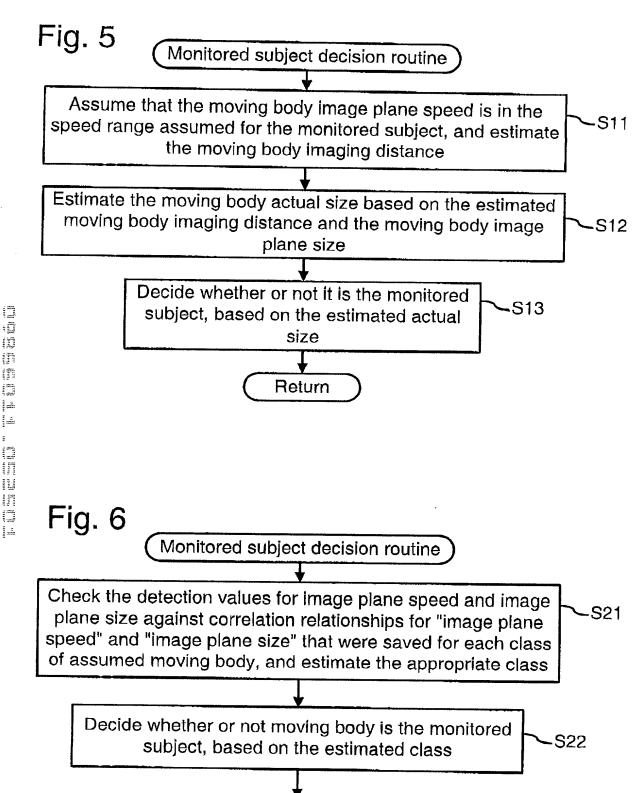


Fig. 4



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Return

-S31

-S32



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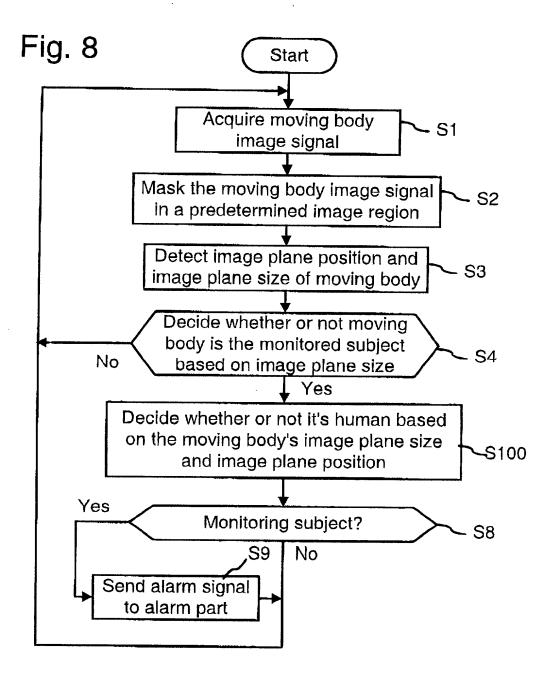
Monitored subject decision routine

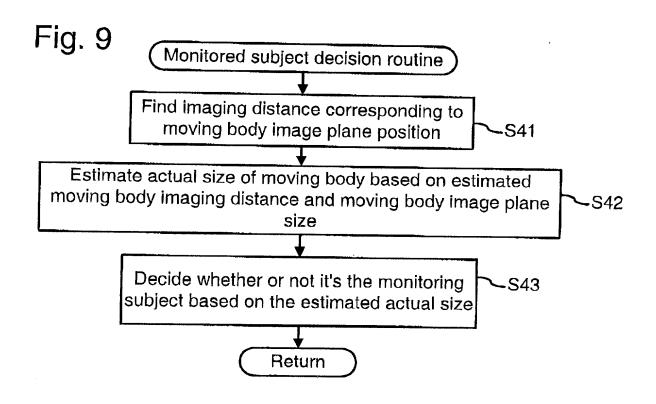
Calculate an evaluation value V: V = HA + WB - S,

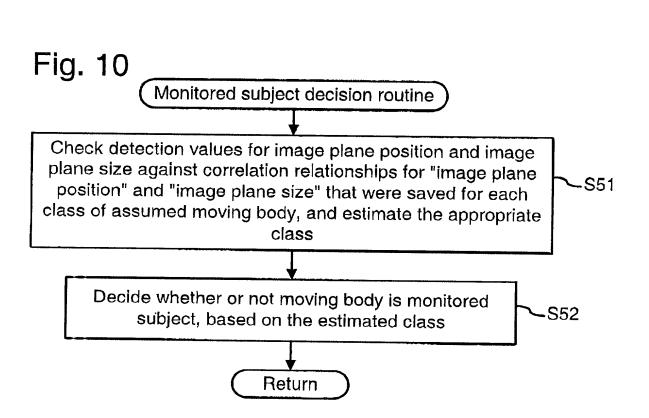
where H is the moving body's image plane body height, A is an image plane height evaluation coefficient, W is the moving body's image plane width, B is an image plane width evaluation coefficient, and S is image plane speed

Compare to the threshold value to evaluation value V and decide whether or not the moving body is the monitored subject

Return







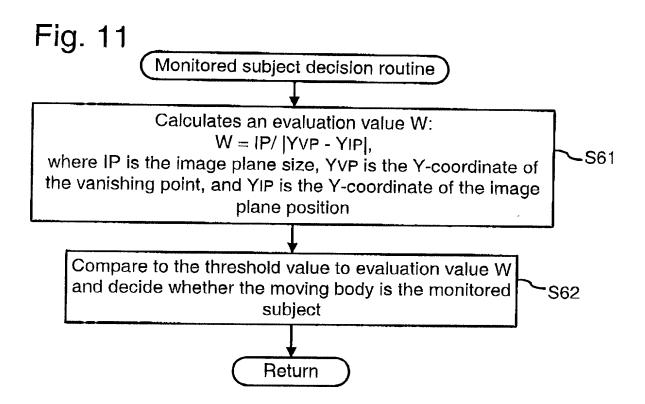
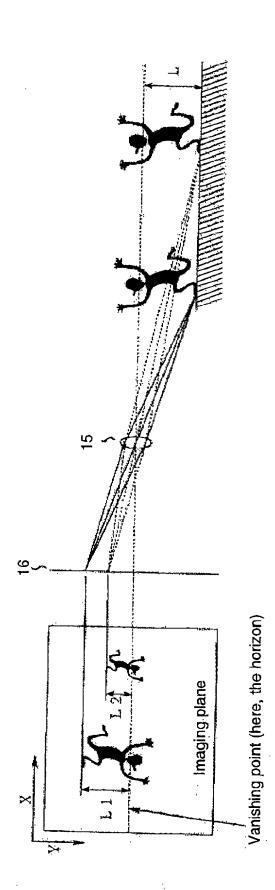
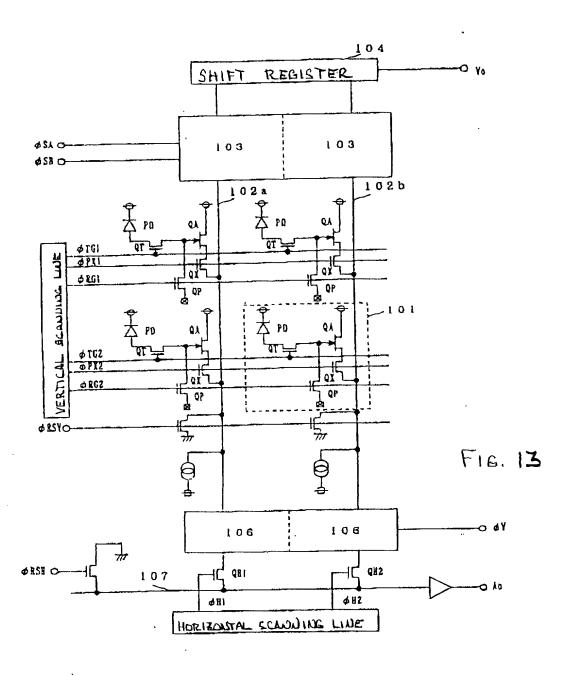


Fig. 12





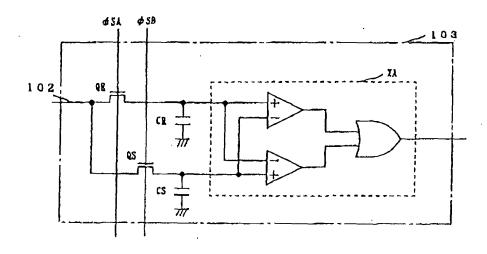
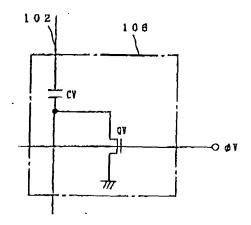


FIG. 14



F16. 15